Issue C	lassification

Application No.	Applicant(s)	
09/540,807	WOOLFE ET AL.	
Examiner	Art Unit	
Scott A Rogers	2626	

	7.77.	OPICI	NAI		. 1					319 12 1		CROSS	REFEREN	ICE/S	776-2020 Juli - 3424-1	A	1.0	1.	3.5
ORIGINAL CLASS SUBCLASS CLASS 358 1.9 358					2241		- 4 - 2 - 1 - 1 - 2 - 2 - 1	taring a	2		1.0			Transfer of	CK)	- 5. C. 255	* * *	100	
			_						: 				rinaria. Marti		4 4 5 7		e Terres		
INTERNATIONAL CLASSIFICATION				382	1	67			aria (° . Symigha			X see	- 1981 - 1	**		e e e e e e e e e e e e e e e e e e e	- 4 °		
H 0	4	N	1/60								4 9.2						4		
		i .	1					Sh.		King I		1.46	101441	100			5.		
			1	*															
			1							Ţ.								Ā	3.
		- i - i - i -	1	244 (347	. :											Parata	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		3
ji ; i";,pigi ji ; ji				, ,				V. 5. 873	lger i		a altitude	174113		1997	ASTER L		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10	
							2 cott Arrogen								Total Claims Allowed: 34				
		sistant	Examine	r) (Da	te)		/ "					/						ndi visi	
ATAL SE					17 8 1 1 V			Scott	A. Ro	gers	117	01/2	004		200	o.g.	2.78	0.0	<u>.</u>
	K	の∠	1-vi 5		(– i	3					4.4		. Ha . * . 46 .0			Claim(s)		rint l	Fig
(L			ents Exar	miner)	(Date	,)		(Prir	nary Exa	aminer)		(Date)			1		1	
i dillina	HE WILL	, d				Section in	14.85.4				192 motto-1949	TO SECURTAIN	30 T					ay III	(Jid
×	Clain	ıs reni	ımbered	d in the	sam	e orde	rder as presented by applicant								 □ T.	 D.		R.1	
<u> </u>												۲	T					Ϊ	
Final	Original		Final	Original		Final	Original	İ	Final	Original		Final	Original		Final	Original	Final		.i.
這	O. j.		🛅	Orić		iĒ	Ö		這	Ś		l iĒ	흥		:Ē) - -	i		Original
	1			31	-		61			91	-		121	-				+	
	2	4		32			62			91		<u> </u>	122	. -		151 152	-		<u>18</u> 18
	3	-		33	ŀ		63			93			123	. -		153		_	18
	4			34	Ī		64			94			124			154			18
	5	_		35			65			95			125			155		_	18
	6	_		36			66			96			126			156	-		18
	7 8	-	-	37	}		67	:		97	ļ		127	- -		157		_	18
	9	-		38 39	}		68 69			98 99		ļ	128 129	,		158 159	-	_	<u>18</u> 18
-	10	-		40	ŀ		70	,		100			130			160			19
	11			41	ļ		71			101			131			161			19
	- 12]		42	Į		72			102]		132			162			19
	13	_		43	[73			103			133			163			19
	14	_	-	44	-		74			104			134			164			19
	15 16			45 46			75 76			105 106			135 136	-		165 166	-		19 19
	17	4		47	-		77			107			137	H		167	-		19
	18	٦		48	-		78			108			138	-		168			19
	19			49			79		,	109	·		139	<u> </u>		169_			19
	20]		50			80			110			140			170			20
	21	4		51			81			111			141			171			20
	22	┥.		52	-		82			112			142	-		172	-		20
	23 24	\dashv		53 54	-		83 84			113 114			143	-		173 174			20 20
	25	4		55	}		85			115	. ;		144 145	-		175			20 20
	26	7		56	}		86			116			146		+	176			20
	27			57	f		87			117			147	-		177			20
	28			58			88			118			148			178		2	20
	29	4		59			89			119			149			179			20
	30	1	1 1	60	1		90			120			150		1	180		1 /	21